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Serial Number: 10/551,007

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PALM INTRANET

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Inventor Information for 10/551007

Inventor Name	City	State/Country	
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1	US	20050503	Impact-	244/54		Bansemir;
•	6886779	20030303	absorbing,	2		Horst et
	B2		load-			al.
			limiting			1
		,	connection			
			device and			
			rotary wing		1	:
	•		aircraft			
	}		having such			
			a connection			
			device			
1	US	20031111	Rotor blade	416/23		Bauer;
1	6644919	20031111	with flap	110/25		Markus et
	B2		and flap			al.
	DZ		drive			αι.
1	US	20030826	Supporting	244/172.6	244/168	Bauer;
	6609683	20050020	structure for	211/1/2.0	2.17.100	Markus et
	B2		a solar sail			al.
	B2		of a satellite			ur.
1	US	20020806	Subfloor	244/129.1	244/119	Bansemir;
1	6427945	20020000	structure of	211,725.1	21,,,11,	Horst
	B1		an aircraft			
			airframe			
1	US	20020326	Coupling	416/134A	416/244R	Bansemir;
	6361278		membrane			Horst
	B1		for a			
	_		helicopter	•		
			rotor head			
1	US	20011023	Spring	244/17.21	244/17.11;	Bansemir;
	6305640		component		244/173.2;	Horst
	B1		and support		384/37;	
		,	bearing for		416/134A	
			helicopter			
			tail rotors			
			and support			
}			structure for			
			use in outer			
			space			
1	US	20010911	Apparatus	244/17.11	188/379;	Bansemir;
	6286782		and method		244/17.27;	Horst et
	B1		for reducing		244/99.13;	al.
			vibrations of		248/564	
		•	a structure			
	1		particularly			
	US	20010306	a helicopter Rotor blade	416/134A	416/107;	

	<u> </u>	6196800	<u> </u>	for a		416/140;	Karl et al.
		B1		bearingless rotor of a		416/230; 416/500	Kail et al.
				helicopter			
	1	US 6179086 B1	20010130	Noise attenuating sandwich composite panel	181/292	181/198; 181/285; 181/290	Bansemir; Horst et al.
	1	US 6162313 A	20001219	Method for producing a composite structure including a piezoelectric element	156/163	156/229; 310/325; 310/368	Bansemir; Horst et al.
	1	US 6126398 A	20001003	Two-piece rotor blade for a bearingless rotor of a helicopter	416/134A	416/143; 416/168R; 416/230; 416/239	Bauer; Karl et al.
	1	US 6039538 A	20000321	Multi-blade rotor for a helicopter	416/134A	416/140; 416/141; 416/230; 416/244R	Bansemir; Horst
	1	US 6009986 A	20000104	Mass damper	188/380		Bansemir; Horst et al.
	1	US 6004099 A	19991221	Rotor blade connection	416/31	416/230	Bansemir; Horst et al.
	1	US 5994640 A	19991130	Solar generator with energy damping for satellites	136/244	136/292; 428/116; 52/173.3; 52/793.1; 52/793.11	Bansemir; Horst et al.
	1	US 5618076 A	19970408	Rail wheel	295/21	295/23	Bansemir; Horst et al.
•	1	US 4786236 A	19881122	Rotor, especially for rotary wing aircraft	416/143	416/134A; 416/138	Hahn; Michael et al.
	L	US	19881018	Rotor	416/134A	416/138;	Hahn;

	4778343 A		structure, especially for a rotary wing		416/140; 416/141	Michael et al.
1	US 4690616 A	19870901	aircraft Rotor structure, especially for rotary wing aircraft	416/134A	416/140; 416/141	Hahn; Michael et al.
1	US 4690615 A	19870901	Rotor, especially for rotary wing aircraft	416/134A	416/138; 416/140; 416/141	Kuntze- Fechner; Gerald et al.
1	US 4577736 A	19860325	Tubular member, especially for a safety steering column for motor vehicles	188/371	138/123; 138/DIG.2; 280/777; 464/80; 464/88; 74/492	Bongers; Bernd et al.
1	US 4401710 A	19830830	Solar cell carrier membrane comprising a fabric composed of plastic bands reinforced by aramide fibers	442/3	136/245; 136/292; 428/109; 428/114; 428/473.5; 428/474.7; 442/186; 442/208	Bansemir; Horst et al.

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